

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



site Name: Mobile	e Waste Controls	CERCLIS ID#: <u>TXD988051652</u>			
Alias Site Names:		,			
Address: <u>100000</u>	Minnesota Road				
City/County or Par	rish/State/Zip Code: <u>Houston</u>	/ Harris /Texas			
leport Type, Date	, and Author:SIP Report/June	e 30. 1994/Ecolog	y & Environment	. Inc.	
RECOMMENDATION					
(x) 1. No Further	Remedial Action Planned un	() P () S () E () C	PA ()	Further Investigation Needed Un HRS Priority: () High RA () Low RI/FS	
() 3. Action Def		To b	pe performed by:		
NOTIFY AUTH	HORITY:				
() Removal () Remedial () CERCLA Enfor SEND COPIES TO	() RCRA () State rcement () Federal Facility D: (X)6E-E	() TSCA () NPDES , () UIC (X) 6W-SP	() CAA () NRC () SPCC (X) ASTDR	() SMCRA () Resource Trustee: () Other: (X) State Agency	() Other

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DISCUSSION: EPA conducted a PREScore assessment through the ARCS contract. Initially, the site was assigned to Morrison-Knudsen Environmental Services (MKE); however, the MKE draft PREScore report required revisions according to comments which could not be addressed by MKE because the work assignment performance period has expired. The site was reassigned to Ecology & Environment, Inc.

Mobile Waste Control was an inactive Industrial wastes landfill which operated from 1969 to 1974. Sample analyses of the landfill as a source detected the presence of organics, Pesticides, PCBs, and metals. The landfill was closed after a permanent injunction was issued by the District Court. In 1982, developers established the Windmill Lakes Subdivision along the landfill boundaries.

The ground water pathway is a pathway of concern. An observed release to the ground water has been detected in onsite monitoring wells. The use of ground water as a drinking water source within the 4 mile distance limit is minimal between 0 to 1 mile radius from the site. All wells surveyed are considered as potential target because contaminants were not found in the nearest drinking water wells.

The surface water, soil exposure, and air pathways lack an observed release and targets. Therefore, they are not considered significant pathways.

The site scored a 19.29 using the PREScore model. This model provides the most extensive assessment of the site by using all the elements of the Hazard Ranking System (HRS) rule. Since the site scored below 28.5, The Site Assessment Section recommends that the site receive a No Further Remedial Action Planned under Superfund (NFRAP) Decision. The site has been referred to the Texas Natural Resource Commission for possible assessment under the state regulatory authorities.

APPROVALS:

Report Reviewed by:Lonnie Ross

Disposition Recommended by: Eddie A. Sierra (Section Chief)

(Section Chief)

Disposition Approved by: <u>Betty Williamson</u> (Branch Chief)

Signature://

Signature:_

Date: 7/

Date: 7/11/90

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